IN THE SPECIFICATION

Please amend the paragraph starting on page 14, line 24 as follows:

FIG. 11 ~~11A~~ is a flow chart illustrating the steps included in a monitoring application executed by the server of Fig. 1 according to the preferred embodiment of the invention.

~~FIG. 11B is a continuation of the flow chart of Fig. 11A.~~

FIG. 12 ~~12A~~ is a flow chart illustrating the steps included in the script program of Figs. 6A - 6B.

~~FIG. 12B is a continuation of the flow chart of Fig. 12A.~~

Please amend the paragraph starting on page 24, line 23 as follows:

The operation of the preferred embodiment is illustrated in Figs. 1 - 12. Fig. 11 ~~11A~~ is a flow chart illustrating steps included in the monitoring application executed by the server 50. ~~Fig. 11B is a continuation of the flow chart of Fig. 11A.~~ In step 202, the server determines if new script information has been entered through script entry screen 84. If new script information has not been entered, the server proceeds to step 206. If new script information has been entered, the server proceeds to step 204.

Please amend the paragraph starting on page 27, line 5 as follows:

Fig. 12 illustrates ~~Figs. 12A - 12B illustrate~~ the steps included in a sample script program executed by the remote apparatus. Before the script program is received, the remote apparatus is initially programmed with the individual's unique identification code and the script interpreter used by microprocessor 102 to execute script programs. The initial programming may be achieved during manufacture or during an initial connection to the server. Following initial programming, the remote apparatus receives from the server the script program assigned to the individual associated with the apparatus. The script program is received by modem 114 through a first communication link to the server and stored in memory 108.